```
Sequence Listing(GN-22587-US).txt
<110>
         KIM, Chul Min
<120>
         Microarray comprising QC probes and method for fabricating the
         same
<130>
         PX225870V
<160>
         10
<170>
         KopatentIn 1.71
<210>
         20
<211>
<212>
         DNA
<213>
         Mycobacteria
<400>
         1
gctttctaag gagcaccacg
                                                                              20
         2
20
<210>
<211>
<212>
         DNA
<213>
         Mycobacteria
<400>
gctttctaag gagcaccatt
                                                                              20
<210>
         20
<211>
<212>
         DNA
<213>
         Mycobacteria
<400>
tggatagtgg ttgcgagcat
                                                                              20
<210>
         20
<211>
<212>
         DNA
<213>
         TB complex
<400>
                                                                              20
tggtggggcg taggccgtga
         5
15
<210>
<211>
<212>
         DNA
<213>
         M.avium-M.intracellulare
<400>
ctcggtcgaa ccgtg
                                                                              15
<210>
         20
<211>
<212>
         DNA
<213>
         M. fortuitum
<400>
caaacttttt tgactgccag
                                                                              20
<210>
         7
```

<211> <212> <213>	Sequence Listing(GN-22587-US).txt 20 DNA M. chelonae	
<400> gtagtcgg	7 ca aaacgtcgga	20
<210> <211> <212> <213>	8 17 DNA Artificial Sequence	
<220> <223>	Internal control	
<400> cagttata	8 tg gatgatg	17
<210> <211> <212> <213>	9 30 DNA Artificial Sequence	
<220> <223>	QC probe	
<400> tttttttt	9 tt ttttttttt tttttttt	30
<210> <211> <212> <213>	10 35 DNA Artificial Sequence	
<220> <223>	QC probe	
<400> tttttttt	10 tt ttttttggtg gggtgtggtg tttga	35